

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

07/03/03
16138 U.S. PTO

Applicant: Shiva Prakash
Title: Atomic Force Microscopy Measurements Of Contact Resistance And Current-Dependent Stiction
Serial No. New - Divisional of Serial No. 10/202,439 filed 07/23/2002
Filing Date: Herewith
Prior Art Unit: 2856
Prior Examiner R. Raevis
Atty Docket: 061450/0304608 (FID-101-D4)

MAIL STOP: Patent Applications
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL FOR NEW PATENT APPLICATION

17858 U.S. PTO
10/613438
07/03/03

Sir:

Enclosed is a new divisional patent application, consisting of

- a. 28-page specification, claims and abstract
- b. 4 sheets of formal drawings;
- c. Declaration (as filed in parent application);
- d. Information Disclosure Statement

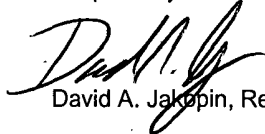
This application claims priority to U.S. patent application Serial No. 10/202,439 filed 07/23/2002

FEE CALCULATION

<input checked="" type="checkbox"/> Applicant is entitled to claim small entity status				Small/Large Entity	Total
Basic Filing Fee				375/750	375.00
Total Claims	11	-20		x \$18 x \$ 9	---
Independent Claims	3	-3		x \$84 x \$42	---
If <u>any proper</u> multiple dependent claim is present				\$280 \$140	---
				Total Fees Due: \$375	

The Commissioner is authorized to charge the total fees due to Deposit Account 03-3975 (Ref 061450/0304608)

Respectfully submitted,



David A. Jakopin, Reg. No. 32,995

Dated: July 3, 2003

PILLSBURY WINTHROP LLP
2550 Hanover Street
Palo Alto, CA 94304-1115
Telephone: (650) 233-4790; Facsimile: (650) 233-4545

CERTIFICATION UNDER 37 C.F.R. 1.10

Express Mail Label No. EV 342 415 418 US
Date of Deposit: July 3, 2003

I hereby certify that this correspondence and the documents referred to as attached hereto are being deposited with the United States Postal Service on the above date in an envelope marked as "Express Mail Post Office to Addressee," addressed to MAIL STOP Patent Applications, Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



Kathleen M. Smith